EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	95	symbol adj recovery and carrier adj recovery	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 17:08
L7	0	symbol adj recovery and carrier adj recovery and variable adj interpolation	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 17:09
L8	12	symbol adj recovery and carrier adj recovery and interpolation	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 17:07
L9	7	symbol adj recovery and carrier adj recovery and variable adj interpolat$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 17:16
L10	4	(symbol adj recovery and carrier adj recovery and variable adj interpolat$3).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:54
L11	0	(symbol adj recovery and carrier adj recovery and variable adj interpolat$3 and sampl$3 adj time).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 17:27
L12	0	(symbol adj recovery and carrier adj recovery and variable adj interpolat$3 and digital adj feedback adj loop).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 19:50

EAST Search History

L13	978	continuation and 375/222	USPAT	OR	ON	2007/07/09 19:50
L14	186	continuation and 375/222 and pcm	USPAT	OR	ON	2007/07/09 19:50
L15	72	continuation and 375/222 and pcm and itu	USPAT	OR	ON	2007/07/09 19:50
L16	0	(symbol adj recovery and carrier adj recovery and variable adj interpolat$3 and(digital adj feedback adj loop)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:54
L17	0	(symbol adj recovery and carrier adj recovery and(digital adj feedback adj loop)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:54
L18	1	"10/396118"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L19	2	"6714608".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L20	0	"6.""714608".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L21	2	"6188717".PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55

L22	29	("4131766"|"5418815"|"5440268"|"5504785"|"5640670"|"5654774"|"5793818"|"5812927"|"5844948"|"5870439"|"5898900"|"5953636"|"5995563"|"6154871").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L23	5	"550485".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L24	1	"10/747931"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L25	40	("3978407" | "4004226" | "4253186" | "4262360" | "4320517" | "4599732" | "4733403" | "4815103" | "5255289").PN. OR ("5504785").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/09 20:55
L26	2	"5504785".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L27	2	"6714608".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L28	2	"6304621".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55

L29	29	(complex adj multipli$5) and (variable adj interpolat$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L30	2	"4,864,403".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L31	2	"5734967".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L32	123	(complex adj multipli$5) same interpolat$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L33	2	"20010040931".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L34	2	"5,827,188".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L35	83	(complex adj multipli$5) with interpolat$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55

L36	9	(complex adj multiplier) and (variable adj interpolator)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L37	2	"5,819,157".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L38	2	("5511235" | "5933769").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/09 20:55
L39	2	"5418818".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L40	2	"6570942".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L41	2	"6570942".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L42	8	("5812927").URPN.	USPAT	OR	ON	2007/07/09 20:55
L43	3	("4090145" | "4468794" | "4829465").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/09 20:55
L44	10	("5003621" | "5067140" | "5159710" | "5255290" | "5375146" | "5504455" | "5548244" | "5557642" | "5610948" | "5640670").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/09 20:55
L45	10	("5003621" | "5067140" | "5159710" | "5255290" | "5375146" | "5504455" | "5548244" | "5557642" | "5610948" | "5640670").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/07/09 20:55

L46	644	(IF or (intermediate adj frequency)) with (fix$2 adj frequency)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L47	1188	375/329	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L48	8	L46 and L47	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L49	549	375/235	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L50	2	L46 and L49	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L51	4402	375/316	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L52	26	L46 and L51	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55

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L53	123	(complex adj multipli$5) same interpolat$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L54	2	L53 and L49	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L55	2128	375/261	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L56	16	L46 and L55	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L57	623	(complex adj multipli$5) and interpolat$3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L58	68	L57 and L51	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L59	1505	329/304	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55

L60	33	L57 and L59	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L61	17	L53 and L51	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L62	18	L46 and L59	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L63	11	L53 and L55	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L64	12	((IF or (intermediate adj frequency)) with (fix$2 adj frequency)) and (sampl$3 with (fix$2 adj frequency))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L65	6	L53 and L47	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L66	10	L53 and L59	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55

L67	15	L57 and L49	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L68	38	L57 and L55	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L69	19	L57 and L47	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:55
L70	2	"4669091".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 20:59
L71	3	"7106818".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 21:02
L72	2	"4794341".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/07/09 21:02

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This process is called **carrier recovery** and can be implemented through various ... phase
must be properly estimated to perform appropriate **symbol recovery**. ...
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Symbol Recovery algorithm for 16QAM | Comp.DSP | DSPRelated.com
I need to simulate **symbol recovery** of a 16QAM or a higher constellation ... intesrested in
carrier recovery because for simulation I am using the ...
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A **carrier-recovery** loop for a receiver in a communication system with features ... **symbol
recovery** and frame timing recovery are all adversely affected by ...
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demodulation control 115 outputs **symbol recovery** signal, ...
www.patentstorm.us/patents/6148039-description.html - 39k - Cached - Similar pages

Adaptive digital symbol recovery for amplitude phased keyed ...
... Angle modulation 375/326 **Carrier recovery** circuit or carrier tracking ... The digital
symbol recovery circuit comprises a programmable addressable ...
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hsc / Symbol Timing Synchronization
Figure below shows the basic receiver involving **symbol recovery** block ... and thus **carrier
recovery** must be performed prior to the Mueller and Muller timing ...
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hsc / Synchronization in Digital Receivers
After the STR has been established the **Carrier Recovery**(CR) is done. If the feed forward
carrier recovery is done then **symbol recovery** must be established ...
myhsc.pbwiki.com/Synchronization%20in%20Digital%20Receivers - 25k - Supplemental
Result - Cached - Similar pages
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Phase-compensation decision feedback channel equalizer and digital ...
A **symbol recovery**, a matched filter, a phase splitter, a **carrier recovery**, a channel
equalizer and an FEC are used as basic elements. ...
www.freshpatents.com/Phase-compensation-decision-feedback-channel-equalizer-and-

digital-broadcasting-rece... - 25k - Supplemental Result - Cached - Similar pages

Details and datasheet on part: CS3810
demodulator including timing and **symbol recovery** and error correction All digital timing
and **carrier recovery** Wide carrier tracking range Acquisition time ...
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density function of a unifomly distributed random. **variable ...**
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☐ **1.** Digital filters and demodulators
       Barton, Stephen K. / Terrell, Peter M., *UNITED STATES PATENT AND TRADEMARK*
       OFFICE GRANTED PATENT, Dec 1988
       patno:US4794341
       ...2 which is responsive to an 8 MHz **sampling** clock 3 which produces 4 samples...to the
       output of the filter. The **interpolation** filter, together with the STR circuit...b) it corrects
       for the arbitrary **sampling** phase in the A/D converter so as...they had been sampled at
       the optimum **time** in the A/D converter 2. The result...fed to an input 50 of the timing
       symbol recovery circuit 4. The symbol stream is then...
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Al

☐ **1.** Digital filters and demodulators
Barton, Stephen K. / Terrell, Peter M., *UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT*, Dec 1988
patno:US4794341
...optimum point is passed to the output of the filter. The **interpolation** filter, together with the STR circuit 4 performs the following...digital filter is also fed to an input 50 of the timing **symbol recovery** circuit 4. The symbol stream is then fed to a circuit 51...
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IET JNL	IET Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

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Inventor Information for 10/747931

Inventor Name	City	State/Country
SAMUELI, HENRY	SAN JUAN CAPISTRANO	CALIFORNIA
KWENTUS, ALAN Y.	IRVINE	CALIFORNIA
KWON, THOMAS D.	LOS ANGELES	CALIFORNIA

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Last Name = KWENTUS
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Application#	Patent#	Status	Date Filed	Title	Inventor Name
08055975	5479363	150	04/30/1993	PROGRAMMABLE DIGITAL SIGNAL PROCESSOR USING SWITCHABLE UNIT-DELAYS FOR OPTIMAL HARDWARE ALLOCATION	KWENTUS, ALAN
09946165	Not Issued	95	09/04/2001	SATELLITE RECEIVER	KWENTUS, ALAN
10208045	Not Issued	30	07/31/2002	Turbo-coding DOCSIS information for sate ilite communication	KWENTUS, ALAN
10319929	Not Issued	61	12/12/2002	Downstream time domian based adaptive modulation for DOCSIS based applications	KWENTUS, ALAN
10952171	Not Issued	30	09/29/2004	Integrated burst FSK receiver	KWENTUS, ALAN
11054652	Not Issued	30	02/09/2005	Efficient header acquisition	KWENTUS, ALAN
11772608	Not Issued	19	01/01/0001	SATELLITE RECEIVER	KWENTUS, ALAN
60230045	Not Issued	159	09/01/2000	Satellite communication system	KWENTUS, ALAN
60424205	Not Issued	159	11/06/2002	Wireless headset having integrated headset processor	KWENTUS, ALAN
60569236	Not Issued	159	05/10/2004	Integrated burst FSK receiver	KWENTUS, ALAN
60918141	Not Issued	20	03/15/2007	Method and system of providing a high speed Tomlinson-Harashima Precoder	KWENTUS, ALAN
09974606	Not Issued	160	10/09/2001	Multi-mode variable rate digital satellite receiver	KWENTUS, ALAN Y.
10186718	Not Issued	30	07/02/2002	Modified range requests enabling bandwidth requests and state of health reporting	KWENTUS, ALAN Y.

10736434	Not Issued	30	12/15/2003	Communications signal transcoder	KWENTUS, ALAN Y.
10747931	Not Issued	41	12/30/2003	Multi-mode variable rate digital satellite receiver	KWENTUS, ALAN Y.
10916919	Not Issued	94	08/12/2004	FEC (FORWARD ERROR CORRECTION) DECODER WITH DYNAMIC PARAMETERS	KWENTUS, ALAN Y.
60447112	Not Issued	159	02/13/2003	Communications signal transcoder	KWENTUS, ALAN Y.
60516826	Not Issued	159	11/03/2003	FEC (Forward Error Correction) decoder with dynamic parameters	KWENTUS, ALAN Y.
08521173	5737253	150	08/30/1995	METHOD AND APPARATUS FOR DIRECT DIGITAL FREQUENCY SYNTHESIZER	KWENTUS, ALAN Y.
09013964	6714608	150	01/27/1998	MULTI-MODE VARIABLE RATE DIGITAL SATELLITE RECEIVER	KWENTUS, ALAN Y.

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